Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of the claims in the application.

Listing of Claims:

Claims 1-13 (Cancelled)

14. (Currently amended) A database computer system for storing a layout comprising a hierarchy of splits, the database computer system including:

a central processing unit; and

a memory, coupled to the central processing unit, the memory storing:

- a layout table that includes a row for storing an identity of said layout and an identity of the top split in said hierarchy of splits; and
- a layoutdata table that includes a row for each split in said hierarchy of splits, wherein each respective split stored in said layoutdata table comprises:
 - (i) a parent field that specifies the parent split of the respective split; and
 - (ii) a type field that specifies whether the respective split is a data split and, when the respective split is not a data split, defines an orientation of the respective split within the parent split of the respective split.
- 15. (Currently amended) The database computer system of claim 14 wherein the orientation is horizontal or vertical.
- 16. (Currently amended) The database computer system of claim 14 further comprising:
- a views table for storing a different view for each data split in said split hierarchy, wherein each said different view references an object; and an objects table for storing each said referenced object.

- 17. (Currently amended) The database computer system of claim 16 wherein an object in said objects table is a text object, a blog object, or a gallery object.
- 18. (Curently amended) The database computer system of claim 17 wherein the object is a blog object, the database further comprising a blogdata table for storing each blog entry in said blog object.
- 19. (Currently amended) The database computer system of claim 17 wherein the object is a gallery object, the database further comprising a gallery data table for storing each image in said gallery object.
- 20. (Currently amended) The database computer system of claim 14, the database further comprising an actions table for storing that comprises each operation on said layout that is performed by a user.